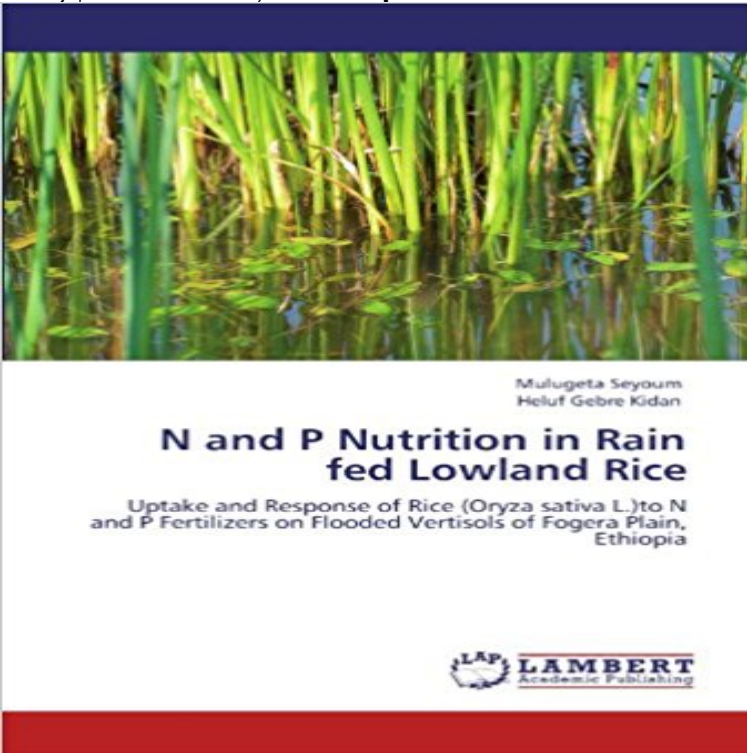


N and P Nutrition in Rain fed Lowland Rice: Uptake and Response of Rice (*Oryza sativa* L.) to N and P Fertilizers on Flooded Vertisols of Fogera Plain, Ethiopia



Despite its recent introductions to Ethiopia the cultivated area and production of rice in the country has reached to 156,000 hectares and 500,000 tons during 2009. However, many biotic and abiotic factors limit rice production and productivity. Among abiotic factors, mineral nutrition plays vital roles in rice yield improvement. This publication reviews the fundamental components of fertilizer recommendation: soil testing, plant analysis and plant response to applied nutrients. In line with this, the physical and chemical characteristics of Vertisols, the response of direct seeded rice to different N and P fertilizer levels, and plant N and P uptake are presented and explained in the context of various research findings. The optimum levels of N and P nutrients required for maximum grain yields of rice on flooded Vertisols, also identified. The book, therefore, primarily serves small-scale rice producing farmers and helps them improve food insecurity at a household level. It can also be used as a guideline and provides scientific information regarding soil-water-fertilizer-rice related issues in flooded ecology.

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N and P Nutrition in Rain fed Lowland Rice, 978-3-8473-1052-5 N and P Nutrition in Rain fed Lowland Rice. Uptake and Response of Rice (*Oryza sativa* L.) to N and P Fertilizers on Flooded Vertisols of Fogera Plain, Ethiopia. **N and P Nutrition in Rain fed Lowland Rice / 978-3-8473-1052-5** Components of Flooded Lowland Rice on Vertisols of Fogera of flooded rice to N and P fertilizers for its optimum production on Vertisols of Fogera plain, northern Ethiopia to study the yield and yield components response of rice and Mulugeta Seyoum Uptake and response of rice (*Oryza sativa* L.) to nitrogen and. in rain fed lowland ecosystem of Fogera vertisols was conducted for two transplanted rice, two-third of the recommended seed rate of chick pea relay intercropped in between rows of .. Effects of Mineral N and P Fertilizers on Yield and Yield Uptake and response of rice (*Oryza sativa* L.) to nitrogen and phosphorus. **Rice (*Oryza sativa*) and chickpea (*Cicer aritinum* L) relay** N and P Nutrition in Rain fed Lowland Rice. Uptake and Response of Rice (*Oryza sativa* L.) to N and P Fertilizers on Flooded Vertisols of Fogera Plain, Ethiopia. **Rice (*Oryza***

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